

IN THE CLAIMS:

Please cancel Claims 9, 11 and 20 without prejudice or disclaimer of subject matter contained therein.

Please add new Claims 27 to 30 and amend the claims as shown below.

The claims, as pending in the subject application, read as follows:

1. (Currently Amended) An information processing apparatus, comprising:  
a first transmitting unit adapted to transmit a job to a device connected to the information processing apparatus through a network;

a second transmitting unit adapted to transmit to said device an event information of an event relating to the job condition indicating an event that is to be notified by said device to said information processing apparatus;

a receiving unit adapted to receive from said device event notification information of the event from said device corresponding to the event condition transmitted by said second transmitting unit; and

a display unit adapted to display information indicating said device and the received event notification information on a map for displaying a location of said device.

2. (Previously Presented) An information processing apparatus according to claim 1, further comprising a storing unit adapted to store map data for displaying the location of said device,

wherein, said display unit displays the information indicating said device on the map displayed based on the map data.

3. (Previously Presented) An information processing apparatus according to claim 1, wherein, said display unit changes a display status of the information indicating said device according to a content of the received event notification information.

4. (Previously Presented) An information processing apparatus according to claim 1, further comprising a second receiving unit adapted to receive map data for displaying the location of said device from another information processing apparatus on said network,

wherein, said display unit displays the information indicating said device on the map displayed based on the map data received by said second receiving unit.

5. (Previously Presented) An information processing apparatus according to claim 1, further comprising a storing unit adapted to store map data corresponding to plural hierarchical location information for displaying the location of said device,

wherein, said display unit displays the information indicating said device on the map displayed based on the map data.

6. (Previously Presented) An information processing apparatus according to claim 1, wherein said display unit displays the information indicating said device and the event notification information on a same screen.

7. (Canceled)

8. (Currently Amended) A device for processing a job requested from an information processing apparatus via a network, comprising:

a storing unit adapted to store display location information on a map for displaying a location of said device;

a receiving unit adapted to receive from said information processing apparatus ~~an event information of an event relating to the requested job~~ condition indicating an event that is to be notified to said information processing apparatus; and

a transmission unit adapted to transmit event notification information corresponding to the event condition received by said receiving unit and said display location information to said information processing apparatus according to an occurrence of said event.

9. (Canceled)

10. (Currently Amended) A system having a device for processing a job requested from an information processing apparatus via a network and said information processing apparatus:

said device comprising:

a storing unit adapted to store display location information on a map for displaying a location of said device;

a receiving unit adapted to receive from said information processing apparatus ~~an event information of an event relating to the requested job~~ condition indicating an event that is to be notified to said information processing apparatus; and

a transmission unit adapted to transmit event notification information corresponding to the event condition received by the receiving unit and said display location information to said information processing apparatus according to an occurrence of said event; and

said information processing apparatus comprising:

a receiving unit adapted to receive the event notification information corresponding to the event condition and the display location information transmitted by the transmission unit of said device; and

a display unit adapted to display the location information of said device and the event notification information on the map for displaying the location of said device.

11. (Canceled)

12. (Currently Amended) An information processing method of an information processing apparatus, comprising the steps of:

a first transmitting step of transmitting a job to a device connected to the information processing apparatus through a network;

a second transmitting step of transmitting to said device an event information of an event relating to the job condition indicating an event that is to be notified by the device to the information processing apparatus;

a receiving step of receiving from said device event notification information of the event from the device corresponding to the event condition transmitted in the second transmitting step; and

a display step of displaying information indicating said device and the received event notification information on a map for displaying a location of said device.

13. (Previously Presented) An information processing method according to claim 12, further comprising the step of storing map data for displaying the location of the device,

wherein, the display step displays the information indicating the device on the map displayed based on the map data.

14. (Previously Presented) An information processing method according to claim 12, wherein, said display step changes a display status of the information indicating the device according to a content of the received event notification information.

15. (Previously Presented) An information processing method according to claim 12, further comprising a second receiving step of receiving map data for displaying the location of the device from another information processing apparatus on said network, wherein, said display step displays the information indicating the device on the map displayed based on the map data received by the second receiving step.

16. (Previously Presented) An information processing method according to claim 12, further comprising a storing step of storing map data corresponding to plural hierarchical location information for displaying the location of the device, wherein, the display step displays the information indicating the device on the map displayed based on the map data.

17. (Previously Presented) An information processing method according to claim 12, wherein the display step displays the information indicating the device and the event notification information on a same screen.

18. (Canceled)

19. (Currently Amended) A device control method of processing a requested job from an information processing apparatus via a network, comprising the steps of:

a storing step of storing display location information on a map for displaying a location of the device;

a receiving step of receiving from said information processing apparatus an event information of an event relating to the requested job condition indicating an event that is to be notified to said information processing apparatus; and

a transmitting step of transmitting event notification information corresponding to the event condition received by the receiving step and the display location information to said information processing at an occurrence of said event.

20. to 22. (Canceled)

23. (Currently Amended) A storage medium storing a computer program to be executed by a computer of an information processing apparatus, said computer program comprising the steps of:

a first transmitting step of transmitting a job to a device connected to the information processing apparatus through a network;

a second transmitting step of transmitting to said device an event information of an event relating to the job condition indicating an event that is to be notified by said device to said information processing apparatus;

a receiving step of receiving from said device event notification information of the event from said device corresponding to the event condition transmitted by the second transmitting step; and

a display step of displaying information indicating the device and the received event notification information on a map for displaying a location of the device.

24. (Canceled)

25. (Currently Amended) A storage medium storing a computer program to be executed by a computer of a device for processing a job requested from an information processing apparatus via a network, said computer program comprising the steps of:

a storing step of storing display location information on a map for displaying a location of said device;

a receiving step of receiving from said information processing apparatus an event information of an event relating to the requested job condition indicating an event that is to be notified to said information processing apparatus; and

a transmitting step of transmitting event notification information corresponding to the event condition received by the receiving step and said display

location information to said information processing apparatus according to an occurrence of said event.

26. (Canceled)

27. (New) An information processing apparatus according to Claim 1, wherein said second transmitting unit transmits the event condition with respect to each job to be executed by said device.

28. (New) An information processing apparatus according to Claim 1, wherein said display unit displays an identifier of the job to be executed by said device and the event notification information on the map.

29. (New) An information processing method according to Claim 12, where said second transmitting step transmits the event condition with respect to each job to be executed by the device.

30. (New) An information processing method according to Claim 12, wherein said display step displays an identifier of the job to be executed by the device and the event notification information on the map.